SEQUENCE LISTING

SEQUENCE PISTING								
		AMITAI, Hagit CHITLARU, Edith						
	<120>	EXPRESSION AND	SECRETION O	OF icIL-1 R	ECEPTOR ANTA	AGONIST TYPE	II	
	<130>	AMITAI=1						
	<140> <141>	US 09/807,610 2001-04-16			·			
	<150> <151>	PCT/IL99/00543 1999-10-14						
	<150> <151>	IL 126562 1998-10-14						
	<160>	11						
	<170>	PatentIn versio	n 3.1					
	<210> <211> <212> <213>	1 338 DNA Homo sapiens		·				
	<400> atggcta	1 acag gtaagcgccc	ctaaaatccc	tttgggcaca	atgtgtcctg	aggggagagg	6	
	cagċga	cctg tagatgggac	gggggcacta	accctcaggt	ttggggcttc	tgaatgtgag	12	
	tatcgc	catg taagcccagt	atttggccaa	tctcagaaag	ctcctggtcc	ctggagggat	18	
	ggagaga	agaa aaacaaacag	ctcctggagc	agggagagtg	ctggcctctt	gctctccggc	24	
	tccctc	gtt gccctctggt	ttctccccag	gctcccggac	gtccctgctc	ctggcttttg	30	
	gcctgc	cetg cetgecetgg	cttcaagagg	gcagtgcc			33	
	<210> <211> <212> <213> <400>	2 26 PRT Homo sapiens						

Met Ala Thr Gly Ser Arg Thr Ser Leu Leu Leu Ala Phe Gly Leu Leu 1 5 10 15 15

Cys Leu Pro Trp Leu Gl
n Glu Gly Ser Ala 20 25

<210> 3 <211> 27

	(T
	Ĭ≟
	ŧ
	إية ا
	IU
	IJ
	[]
1	44
B'	rt

	<212> <213>	DNA Homo sapiens	
	<400> atggctt	3 ctag ctgacttgta tgaagaa	27
	<211> <212>		
	<400>	4	
•		a Leu Ala Asp Leu Tyr Glu Glu 5	
	<210> <211> <212> <213>	33	
		5 aaat totaottooa ggaggaogag tag	33
	<210><211><212><212><213>	10	
	<400>	6	
	Val Thr 1	Lys Phe Tyr Phe Gln Glu Asp Glu 5 10	
	<211> <212>		
		7 ettg ccaccatggc tacaggtaag cgc	33
	<211> <212>		
		8 caaa gccatggcac tgccctcttg aagccag	37
		9 37	

```
<212>
             DNA
      <213>
             Homo sapiens
      <400> 9
      caagaggca gtgccatggc tttagctgac ttgtatg
                                                                            37
      <210>
             10
      <211>
             31
      <212>
             DNA
      <213>
             Homo sapiens
      <400> 10
                                                                            31
      cgcggatcct cactactcgt cctcctggaa g
      <210>
             11
      <211>
             15
      <212>
             PRT
<213>
             Homo sapiens
      <400> 11
      Ala Leu Ala Asp Leu Tyr Glu Glu Gly Gly Gly Gly Gly Glu
```